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Searching 1976 to present...

**Results of Search in 1976 to present db for:****((AN/((WAYNE AND STATE) AND UNIVERSITY) AND cancer) AND compound): 38 patents.****Hits 1 through 38 out of 38**[Jump To](#)[Refine Search](#)

AN/(WAYNE and STATE and UNIVERSITY) AND cancer

PAT. NO.	Title
1 6,790,841	<a href="#">T 2-hydroxymethylcyclopropylidenemethylpurines and -pyrimidines as antiviral agents</a>
2 6,747,021	<a href="#">T Cryptophycin compound</a>
3 6,703,415	<a href="#">T Inhibitors of matrix metalloproteinases</a>
4 6,680,311	<a href="#">T Cryptophycin compounds</a>
5 6,586,461	<a href="#">T Prenyl transferase inhibitors</a>
6 6,352,991	<a href="#">T 2-hydroxymethylcyclopropylidenemethylpurines and -pyrimidines as antiviral agents</a>
7 6,252,064	<a href="#">T Process to prepare pharmaceutical compounds</a>
8 6,238,644	<a href="#">T Method for treating and/or imaging breast cancer using radioactive iodide</a>
9 6,160,006	<a href="#">T 6',7'-dihydroxybergamottin, a cytochrome P450 inhibitor in grapefruit</a>
10 6,133,457	<a href="#">T Process for preparing pharmaceutical compounds</a>
11 6,103,913	<a href="#">T Process for preparing enollactone derivatives</a>
12 6,020,512	<a href="#">T Process and novel intermediates</a>
13 6,017,933	<a href="#">T Mannich bases of conjugated styryl ketones</a>
14 6,013,626	<a href="#">T Cryptophycins from synthesis</a>
15 5,977,387	<a href="#">T Process for preparing pharmaceutical compounds</a>
16 5,965,493	<a href="#">T Therapeutic Quassinoid preparations with antineoplastic, antiviral, and herbistatic activity</a>
17 5,955,423	<a href="#">T Cryptophycins</a>
18 5,952,298	<a href="#">T Cryptophycins</a>
19 5,639,712	<a href="#">T Therapeutic quassinoid preparations with antineoplastic, antiviral, and herbistatic activity</a>
20 5,525,482	<a href="#">T Method and cell line for testing cytotoxicity and mutagenicity of a chemical</a>
21 5,518,885	<a href="#">T ERBB2 promoter binding protein in neoplastic disease</a>
22 5,286,893	<a href="#">T Alkenoic acid compounds for mechanism-based inactivation of dehydropeptidase activity</a>
23 5,238,930	<a href="#">T Alkenoic acid compounds for mechanism-based inactivation of dehydropeptidase activity</a>
24 5,238,832	<a href="#">T Aryl aliphatic acids</a>
25 5,234,933	<a href="#">T Cyclic hydroxamic acids</a>
26 5,189,018	<a href="#">T Method for reduction of central nervous system (CNS) edema resulting from head and spinal cord trauma</a>
27 5,180,666	<a href="#">T Method and cell line for testing mutagenicity of a chemical</a>
28 5,112,751	<a href="#">T Method for inactivating dehydropeptidase activity irreversibly with alkenoic acid compounds</a>
29 4,950,680	<a href="#">T Method and compositions for inhibition of tumor cell induced platelet aggregation</a>
30 4,906,646	<a href="#">T Method and composition for the treatment of tumors by administering a platinum coordination compound and a calcium channel blocker compound of the dihydropyridine class</a>
31 4,861,876	<a href="#">T Hematoporphyrin derivative and method of preparation and purification</a>

- 32 [4,830,961](#) **T** [Method and test kit for analysis of histamine receptor sites of mammalian cells](#)  
33 [4,760,066](#) **T** [Method for treating human tumor cell metastasis](#)  
34 [4,690,935](#) **T** [Inhibition of tumor growth and metastasis with calcium channel blocker compounds](#)  
35 [4,668,668](#) **T** [Compositions inhibiting murine MXT ductal carcinoma](#)  
36 [4,636,496](#) **T** [Compositions inhibiting murine MXT ductal carcinoma](#)  
37 [4,568,673](#) **T** [Compositions inhibiting murine MXT ductal carcinoma](#)  
38 [4,340,602](#) **T** [Compositions inhibiting estrogen sulfotransferase activity](#)
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